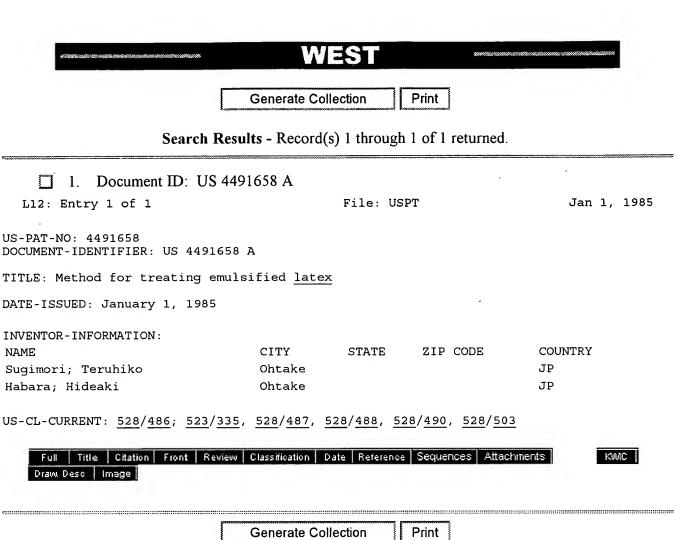
Set Name Query side by side			Hit Count Set Name result set		
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR					
<u>L16</u>	L15 and coagulat\$3	2	<u>L16</u>		
<u>L15</u>	L14 and (nozzle adj outlet)	2	<u>L15</u>		
<u>L14</u>	L13 and latex	50	<u>L14</u>		
<u>L13</u>	stirring adj tank	1368	<u>L13</u>		
<u>L12</u>	L10 and solidify	1	<u>L12</u>		
<u>L11</u>	L10 and (slurry adj liquid)	0	<u>L11</u>		
<u>L10</u>	L6 and coagulat\$3	22	<u>L10</u>		
<u>L9</u>	L6 and velocity	1	<u>L9</u>		
<u>L8</u>	L7 and (coagulat\$3 or coagulant)	1	<u>L8</u>		
<u>L7</u>	L6 and nozzle	4	<u>L7</u>		
<u>L6</u>	L5 and ((stirring adj tank) or stirring or stir)	36	<u>L6</u>		
<u>L5</u>	L4 and (slurry or (liquid adj slurry) or (slurry adj particles) or (creamy adj slurry))	51	<u>L5</u>		
<u>L4</u>	L3 and latex	310	<u>L4</u>		
<u>L3</u>	L2 and (rubber or (rubber-like) or polybutadiene or (styrene adj butadiene adj copolymer) or elastomeric or (butylacrylate adj styrene adj copolymer))	932	<u>L3</u>		
<u>L2</u>	L1 and methylmethacrylate	1284	<u>L2</u>		
<u>L1</u>	graft adj copolymer	29218	<u>L1</u>		

END OF SEARCH HISTORY



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Terms	Documents			
L10 and solidify	1			

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## Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 4446309 A

L16: Entry 1 of 2

File: USPT

May 1, 1984

US-PAT-NO: 4446309

DOCUMENT-IDENTIFIER: US 4446309 A

TITLE: Method and apparatus for continuously coagulating a rubbery polymer latex

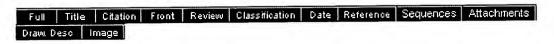
DATE-ISSUED: May 1, 1984

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Jiroumaru; TakashiYokkaichiJPIto; MamoruKuwanaJP

US-CL-CURRENT: 528/486; 523/352, 528/487



KWIC

2. Document ID: EP 1229056 A1

L16: Entry 2 of 2

File: EPAB

Aug 7, 2002

PUB-NO: EP001229056A1

DOCUMENT-IDENTIFIER: EP 1229056 A1

TITLE: PROCESS FOR PRODUCING POLYMER PARTICLES

PUBN-DATE: August 7, 2002

INVENTOR-INFORMATION:

NAME COUNTRY TORITANI, AKIHIRO JP

MATSUMURA, KOUJI JP

INT-CL (IPC):  $\underline{\text{CO8}}$   $\underline{\text{F}}$   $\underline{\text{265}}/\underline{\text{04}}$ ;  $\underline{\text{CO8}}$   $\underline{\text{F}}$   $\underline{\text{6}}/\underline{\text{22}}$ 

EUR-CL (EPC):  $\overline{\text{C08L051/04}}$ ;  $\overline{\text{C08F257/02}}$ ,  $\overline{\text{C08F265/04}}$  ,  $\overline{\text{C08F265/06}}$ 



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L15 and coagulat\$3	2

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